



33. A pharmaceutical aerosol formulation as claimed in any preceding claim, wherein the concentration of medicament is 0.1 mg/ml to 25 mg/ml of the formulation.

34. A method for the manufacture of a pharmaceutical aerosol formulation as claimed in any of claims 1-33, comprising the steps of: mixing the medicament and the surfactant and to a vessel at low temperature; adding propellant and optional ethanol; mixing; and adding further propellant and optional ethanol.

35. A pharmaceutical aerosol formulation as claimed in any of claims 1-33, for use in therapy.

36. The use of a pharmaceutical aerosol formulation as claimed in any of claims 1-33 in the manufacture of a medicament for the treatment of diseases via the respiratory tract.

37. A method for the treatment of a patient in need of therapy, comprising administering to said patient a therapeutically effective amount of the pharmaceutical aerosol formulation as claimed in any of claims 1-33.

add
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add E6